

What is claimed is:

1. A front-end panel reinforced by a reinforcement provided in a width direction of a vehicle, comprising:

a first holding member which holds an edge of the reinforcement, the edge being in a lengthwise direction of the reinforcement;

a second holding member which holds an opposing edge of the reinforcement, the opposing edge being in the lengthwise direction of the reinforcement; and

a first connecting member which connects the first holding member with the second holding member.

2. The front-end panel as defined in claim 1, wherein, the first connecting member is provided along a surface of the reinforcement.

3. The front-end panel as defined in claim 2, wherein, the first connecting member has a band-shaped section from which a rib juts out, and in a part of the first connecting member where the rib is provided, the first connecting member has a T-shaped cross section in a direction orthogonal to a direction of connecting the first holding member with the second holding member.

4. The front-end panel as defined in claim 2, further comprising a second connecting member which connects the first holding member with the second holding member and is provided along a surface of the reinforcement, the surface being opposite to the surface along which the first connecting member is provided.

5. The front-end panel as defined in claim 4, wherein, the second connecting member has a band-shaped section from which a rib juts out, and in a part of the second connecting member where the rib is provided, the second connecting member has a T-shaped cross section in a direction orthogonal to a direction of connecting the first holding member with the second holding member.

6. The front-end panel as defined in claim 3, wherein, the reinforcement has a vertical surface and a horizontal surface, and the rib is formed so as to be in touch with both a part of the band-shaped section along the vertical surface and a part of the band-shaped section along the horizontal surface.

7. The front-end panel as defined in claim 5, wherein, the reinforcement has a vertical surface and a horizontal surface, and the rib is formed so as to be in touch with

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both a part of the band-shaped section along the vertical surface and a part of the band-shaped section along the horizontal surface.